

electro-technic associates, inc.

69 WEST 23 STREET, NEW YORK, N. Y. 10010

FAST CONNECTIONS WITHOUT TOOLS

Look, ma, no screw-driver! Yes, indeed, you can now finish 24 connections - and make them water-resistant with ETA sleeves - in less than half a minute. Or, if you want fewer connections, 8, 10, 14 - any number - just snip off as much of a FasBlok* terminal block as you need, and save the rest for later use! No waste. If you need more connections, stack several FasBlok terminal blocks on top of each other. They're perfectly flat.

	Style 400	Style 401	Style 405
Length, in.	4	5-3/8	1-7/8
Width, in.	25/32	1-1/8	27/32
Height, in.	1/4	9/32	5/16
Mounting holes (stud size)	4	6	4
Voltage rating	380	380	380
Blade size, in.	0.110	0.250	0.250

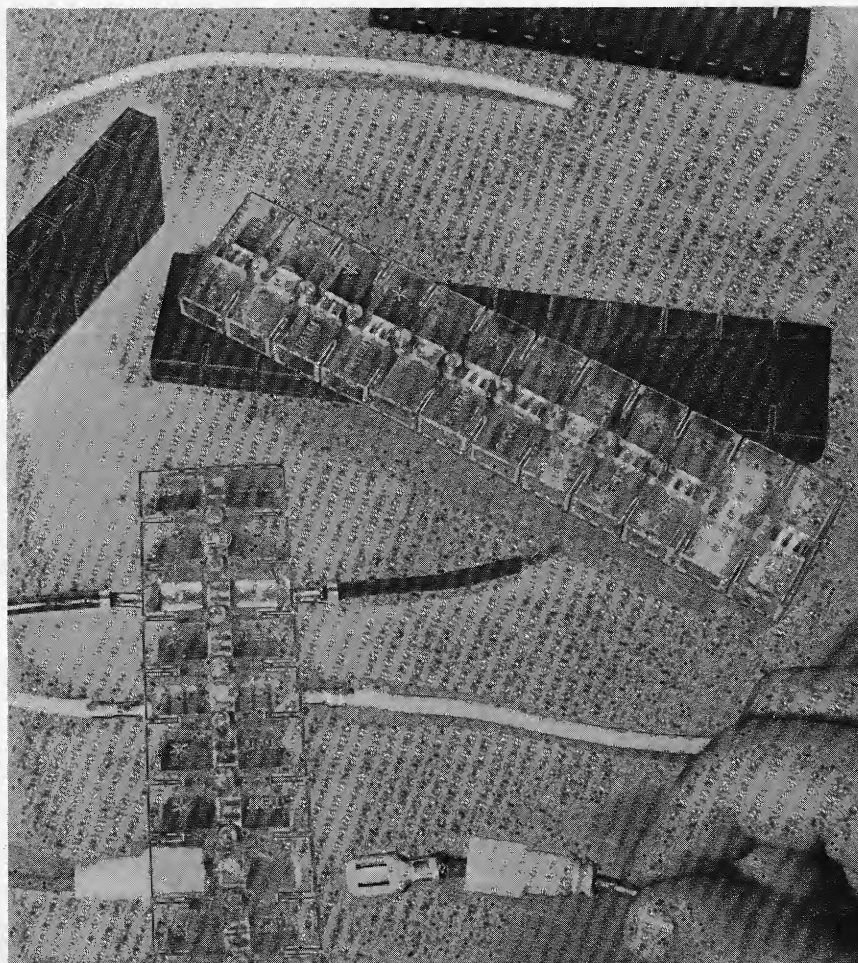
FasBlok terminal blocks, which come in standard strips of 12 terminals (24 connections), are ideal for the manufacturer of electrical or electronic equipment who wants more design freedom, who wants to save on installation charges, who wants to simplify maintenance of his equipment, who wants to reduce inventory, who wants to reduce waste, in short - SAVE MONEY. FasBlok terminal blocks cost less to buy, are more versatile to use, cost less to install.

Would you like a few free samples or trial quantities? Call us (YU 9-7510) and we'll send them right out.

Three types are available. No. 401 (for 0.250-in. connectors) comes in transparent or black PVC, No. 400 (for 0.110-in. blades) in black only. No. 405 is designed for a one-to-two connection and comes in transparent PVC. All are available for immediate delivery.

	Style 400	Style 401	Style 405
Quantity	\$ per Hundred		
1-24	42.50	45.00	29.36
25-49	36.50	39.00	24.48
50-99	31.20	33.00	20.16
100-249	26.90	29.40	16.80
250 or more	22.95	26.10	14.00

*Trademark



INSULATE AND MOISTURE-PROOF YOUR CONNECTIONS AT LOW COST

ETA sleeves are easily inserted over a quick-connect terminal. They not only insulate the connection, but - when used with FasBlok* terminal blocks - keep out harmful moisture. When slipped over a fixed male tab, they easily provide a completely covered connection.

No need to specify expensive insulated wiring assemblies. Buy the least expensive connectors you can, have your production department slip ETA sleeves over them, push them into FasBlok terminal blocks, and you have a reliable, long-lasting, insulated, moisture-resistant assembly.

ETA sleeves come in a variety of colors, to match your color-coded wiring systems: black, yellow, blue, green, red, grey, white, purple, transparent clear and transparent tinted.

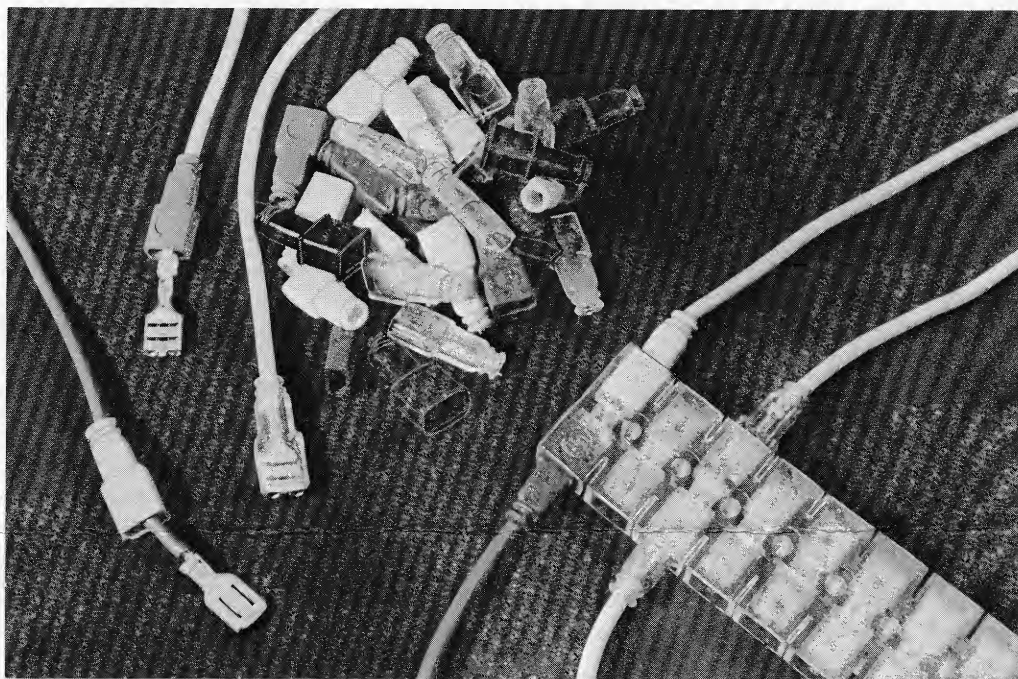
How do you make the cheapest fully-insulated single-line disconnect? Easy. With one standard 0.250-in. male tab, one female, and one each male and female ETA sleeve, as shown in the photo. Total materials cost (in lots of 5,000) is less than 4 cents.

#60001 Female Kwikon sleeve,
black (to fit over male tab)

Quantity	\$/1000
Up to 1M	7.95
1M to 4999	6.10
5M to 9999	5.55
10M to 99,999	4.95
100M & Over	4.65

#60002 Kwikon sleeve,
All colors

Quantity	\$/1000
Up to 1M	5.80
1M to 4999	4.90
5M to 9999	4.00
10M to 99,999	3.15
100M & Over	2.90



*Trademark

Cheapest fully-insulated moisture-resistant single-line disconnect in the industry. Materials cost less than 4c.

